PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Form(s), Product Type(s), Restricted Chemical Information Sort: Form Code Number, Registration Number

Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

Form	Description	Reg.No A	I Percent. AI Code	s. Acpt.Date.	Prod Cat.	Type of Prod.	Homeowner.	Restricted Use Reason
18	PRESSURIZED GAS	019713-00596	99.8000 078003	02/08/2008	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
18	PRESSURIZED GAS	062719-00004	99.8000 078003	04/13/2006	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
18	PRESSURIZED GAS	062719-00376	99.8000 078003	03/24/2006	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
18	PRESSURIZED GAS	081824-00001	99.3000 078003	07/16/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
L8	PRESSURIZED GAS	CA06002200	99.8000 078003	08/23/2006	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
18	PRESSURIZED GAS	CA07000300	99.8000 078003	02/20/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
.8	PRESSURIZED GAS	DE07000100	99.8000 078003	04/27/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
.8	PRESSURIZED GAS	MD07000100	99.8000 078003	04/23/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
L8	PRESSURIZED GAS	NJ07000400	99.8000 078003	05/16/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
L 8	PRESSURIZED GAS	PA07000500	99.8000 078003	06/04/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).
L 8	PRESSURIZED GAS	VA07000200	99.8000 078003	11/27/2007	I	EP	N	ACUTE INHALATION TOXICITY (HUMAN).

PRD Report Date: 07/24/2008

GENERAL CHEMICAL REPORT

Type(s) of Pesticide
Sort: Alphabetical

Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

Description.....

INSECTICIDE

PRD Report Date: 07/24/2008

# GENERAL CHEMICAL REPORT

# Factoring Terms for Selected Compounds at Product Level Sort: Registration Number

Reg.No	AI Percent	Form	AI Codes	AI Den	Fctrng Term Fctrng% Ttl Fctrng%	Fctrng Den	. Ttl Fctrng Den	Ttl Den . Ttl Prod Conc	
019713-00596	99.8000	PRGS	078003						
062719-00004	99.8000	PRGS	078003						
062719-00376	99.8000	PRGS	078003					11.683 lb	gal
081824-00001	99.3000	PRGS	078003						
CA06002200	99.8000	PRGS	078003					11.683 lb	gal
CA07000300	99.8000	PRGS	078003					11.683 lb	gal
DE07000100	99.8000	PRGS	078003					11.683 lb	gal
MD07000100	99.8000	PRGS	078003					11.683 lb	gal
NJ07000400	99.8000	PRGS	078003					11.683 lb	gal
PA07000500	99.8000	PRGS	078003					11.683 lb	gal
VA07000200	99.8000	PRGS	078003					11.683 lb	gal

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GENERAL CHEMICAL REPORT

Use Groups

Sort: Use Group Code

## Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

Use Group.

Description....

\_\_\_\_\_

C1 TERRESTRIAL NON-FOOD CROP

K2 OUTDOOR RESIDENTIAL + INDOOR RESIDENTIAL

L1 INDOOR FOOD

M1 INDOOR NON-FOOD

O1 INDOOR RESIDENTIAL

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Site and Use Groups

Sort: Use Group Cat. Desc., Site, Use Group

		Use	
AIRTIGHT CH	AMBERS Food/Feed Uses	INDOOR	FOOD
ALMOND	Food/Feed Uses	INDOOR	FOOD
BARLEY	Food/Feed Uses	INDOOR	FOOD
BEECH NUT	Food/Feed Uses	INDOOR	FOOD
BEEF/RANGE/	FEEDER CATTLE (MEAT) Food/Feed Uses	INDOOR	FOOD
BRAZIL NUT	Food/Feed Uses	INDOOR	FOOD
BUTTERNUT	Food/Feed Uses	INDOOR	FOOD
CASHEW	Food/Feed Uses	INDOOR	FOOD
CHEESE/CHEE	SE BYPRODUCTS (PROCESSED) Food/Feed Uses	INDOOR	FOOD
CHESTNUT	Food/Feed Uses	INDOOR	FOOD
CHINQUAPIN	Food/Feed Uses	INDOOR	FOOD
COCOA	Food/Feed Uses	INDOOR	FOOD
COCONUT	Food/Feed Uses	INDOOR	FOOD
COFFEE (PRO		INDOOR	FOOD
COMMERCIAL	SHIPPING CONTAINERS-FEED/FOOD-EMPTY Food/Feed Uses	INDOOR	FOOD
COMMERCIAL	STORAGES/WAREHOUSES PREMISES Food/Feed Uses	INDOOR	FOOD
CORN (PROCE	SSED/GROUND) Food/Feed Uses	INDOOR	FOOD

CORN (UNSPE	CIFIED) Food/Feed Uses	INDOOR	FOOD
CORN, POP	Food/Feed Uses	INDOOR	FOOD
COTTONSEED	(ANIMAL FEED) (PROCESSED) Food/Feed Uses	INDOOR	FOOD
DATE	Food/Feed Uses	INDOOR	FOOD

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Site and Use Groups

Sort: Use Group Cat. Desc., Site, Use Group

Site	Use
FIG Food/Feed Uses	INDOOR FOOD
FILBERT (HAZELNUT) Food/Feed Uses	INDOOR FOOD
FRUITS (DRIED/DEHYDRATED) (PROCESSED) Food/Feed Uses	INDOOR FOOD
GINGER Food/Feed Uses	INDOOR FOOD
GRAPES Food/Feed Uses	INDOOR FOOD
HERBS AND SPICES (PROCESSED) Food/Feed Uses	INDOOR FOOD
HICKORY NUT Food/Feed Uses	INDOOR FOOD
MACADAMIA NUT (BUSHNUT) Food/Feed Uses	INDOOR FOOD
MEAT PRODUCTS (PROCESSED) Food/Feed Uses	INDOOR FOOD
MILLET (PROSO) Food/Feed Uses	INDOOR FOOD
OATS Food/Feed Uses	INDOOR FOOD
PEANUTS (UNSPECIFIED) Food/Feed Uses	INDOOR FOOD
PECAN Food/Feed Uses	INDOOR FOOD
PINE NUTS Food/Feed Uses	INDOOR FOOD
PISTACHIO Food/Feed Uses	INDOOR FOOD
PRUNE Food/Feed Uses	INDOOR FOOD
RICE Food/Feed Uses	INDOOR FOOD
RICE (PROCESSED/MILLED/ENRICHED/POLISHED/BREWERS GRITS)	INDOOR FOOD

Food/Feed Uses

RICE, WILD INDOOR FOOD

Food/Feed Uses

SORGHUM (UNSPECIFIED)
Food/Feed Uses INDOOR FOOD

SUNFLOWER INDOOR FOOD

Food/Feed Uses

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Site and Use Groups

Sort: Use Group Cat. Desc., Site, Use Group

Site	= Use
TRITICALE Food/Feed Uses	INDOOR FOOD
VEGETABLES (DRIED/DEHYDRATED) (PROCESSED) Food/Feed Uses	INDOOR FOOD
WALNUT (ENGLISH/BLACK) Food/Feed Uses	INDOOR FOOD
WHEAT Food/Feed Uses	INDOOR FOOD
WHEAT (PROCESSED) Food/Feed Uses	INDOOR FOOD
AGRICULTURAL/FARM STRUCTURES/BUILDINGS AND EQUIPMENT CROP Non-Food/Non-Feed Uses	TERRESTRIAL NON-FOOD
AIRTIGHT CHAMBERS Non-Food/Non-Feed Uses	INDOOR NON-FOOD
AUTOMOBILES, TAXIS, LIMOUSINES, RECREATIONAL VEHICLES, & TIRES Non-Food/Non-Feed Uses	INDOOR NON-FOOD
COMMERCIAL STORAGES/WAREHOUSES PREMISES Non-Food/Non-Feed Uses	INDOOR NON-FOOD
COMMERCIAL TRANSPORTATION FACILITIES-NONFEED/NONFOOD Non-Food/Non-Feed Uses	INDOOR NON-FOOD
EATING ESTABLISHMENTS FOOD HANDLING AREAS (NONFOOD CONTACT)  Non-Food/Non-Feed Uses	INDOOR NON-FOOD
HOUSEHOLD/DOMESTIC DWELLINGS Non-Food/Non-Feed Uses	INDOOR RESIDENTIAL
HOUSEHOLD/DOMESTIC DWELLINGS CONTENTS Non-Food/Non-Feed Uses	INDOOR RESIDENTIAL
HOUSEHOLD/DOMESTIC DWELLINGS INDOOR PREMISES Non-Food/Non-Feed Uses	INDOOR RESIDENTIAL
NONAGRICULTURAL OUTDOOR BUILDINGS/STRUCTURES CROP Non-Food/Non-Feed Uses	TERRESTRIAL NON-FOOD
SHIPS AND BOATS Non-Food/Non-Feed Uses	INDOOR NON-FOOD
WOOD PROTECTION TREATMENT TO BUILDINGS/PRODUCTS OUTDOOR INDOOR RESIDE Non-Food/Non-Feed Uses	OUTDOOR RESIDENTIAL +

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Geographic Limitations at Product Level

Sort: Registration Number

Reg.No	Allowed Code.	Location	Disallowed Code.	Location
CA06002200	CA	California	<del></del>	
CA07000300	CA	California		
DE07000100	DE	Delaware		
MD07000100	MD	Maryland		
NJ07000400	NJ	New Jersey		
PA07000500	PA	Pennsylvania		
VA07000200	VA	Virginia		

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## GENERAL CHEMICAL REPORT

Geographic Limitations at Site Level Sort: Use Group, Site, Registration Number

## Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

D N-	Was Course	0:1-
	Use Group Disallowed	

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Geographic Limitations at Application Method Level Sort: Use Group, Site, Registration Number

## Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

Reg.No.... Use Group.... Site........ Application Type.... Application Timing.... Application Equipment. Allowed........

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

# Use Limitations and Restricted Entry Intervals at Product Level Sort: Registration Number

-	Form	Limitation Re-Entry
019713-00596	99.8000% PRGS	This pesticide is toxic to wildlife.
		This product is toxic to fish.
		Do not contaminate water, food, or feed by storage or disposal.
062719-00004	99.8000% PRGS	Do not contaminate water, food, or feed by storage or disposal.
		Remove feed and water prior to treatment.
		Remove food and animals from premises prior to treatment.
		Remove or carefully protect food products and food packaging.
062719-00376	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.
081824-00001	99.3000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.
CA06002200	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.
CA07000300	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.
		Do not use treated seed for feed, food or oil purposes.
DE07000100	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.

MD07000100	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.
NJ07000400	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.
		Do not contaminate water, food, or feed by storage or disposal.
PA07000500	99.8000% PRGS	This product is toxic to fish.
		This pesticide is toxic to wildlife.

Do not contaminate water, food, or feed by storage or disposal.

VA07000200 99.8000% PRGS This product is toxic to fish.

This pesticide is toxic to wildlife.

Do not contaminate water, food, or feed by storage or disposal.

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## GENERAL CHEMICAL REPORT

Use Limitations and Restricted Entry Intervals at Site Level
Sort: Registration Number, Site Name, Use Group

## Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Use Limitations and Restricted Entry Intervals at Application Method Level Sort: Registration Number, Use Group Name, Site Name, Application Type/Timing/Equipment Desc.

# Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

Equipment. ... Limitation Reason... Re-Entry Intv.

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

Use Limitations at Antimicrobial Application Method Level Sort: Registration Number, Use Group Name, Site Name, Application Type/Timing/Equipment Desc.

## Case 0176 [Sulfuryl Fluoride] Chemical 078003 [Sulfuryl fluoride]

1

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

		t. Description		Use Group	Application
019713-00596 All	E	Do not expose non-target	A11	All	All
		organisms.			
019713-00596 All	E	Do not apply when temperature All	A11	All	All
		at site of pest activity is below 40 degrees farenheit.			
019713-00596 All	Z	Drexel Chemical's MasteRate All	All	All	All
		<pre>calculator(s) is to be used for the coordination of fumigant rates with soil or</pre>			
		<pre>slab temperature, exposure period, and fumigant loss rate measured as half-loss-time</pre>			
019713-00596 All	J	(HLT). Construction materials is the All	WOOD PROTECTION	OUTDOOR	All
ALL		specific site on label.	TREATMENT TO BUILDINGS/PRODUCTS OUTDOOR	RESIDENTIAL + INDOOR RESIDENTIAL	
019713-00596 All	E	Below the surface ships such All	SHIPS AND BOATS	INDOOR	All
		as submarines must not be fumigated with this product.		NON-FOOD	
019713-00596 All	J	The site includes buses and All	AUTOMOBILES, TAXIS,	INDOOR	All
		rail cars (excludes aircraft).	LIMOUSINES, RECREATIONAL VEHICLES, & TIRES	NON-FOOD	
062719-00004 All	E	Do not apply when temperature All	All	All	All
		at site of pest activity is below 40 degrees farenheit if			
062719-00004 All	z	fumigating for insect pests.  Max Dose Rate - Fumiguide  All	All	All	All
		calculator(s) is to be used for the coordination of			
		fumigant rates with soil or slab temperature, exposure			
		period, and fumigant loss rate measured as half-loss-time (HLT).			
062719-00004 All	J	Construction materials is the	WOOD PROTECTION	OUTDOOR	All
ALL		specific site on label.	TREATMENT TO BUILDINGS/PRODUCTS	RESIDENTIAL + INDOOR	

OUTDOOR RESIDENTIAL
062719-00004 J The site includes buses and All
All
passenger railcars (excludes LIMOUSINES, NON-FOOD

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## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

		Description			-• ·
		aircraft).	RECREATIONAL VEHICLES,		
62719-00376 All	E	Do not expose non-target All	A11	All	All
	_	organisms.			
62719-00376 All	E	ProFume cylinders must never All be transported by aircraft under any circumstance.	All	All	All
62719-00376 All	E	Do not use without the ProFume All Fumiquide Program.	A11	All	All
62719-00376 All	E	Do not apply for insect All	All	All	All
		control when temperature at the site of the pest is below 40 degrees farenheit.			
62719-00376 All	E	Remove all persons, non-target All animals, desirable growing	All	All	All
		plants, drugs & medicinals			
62719-00376 All	z	prior to fumigation. Product density obtained from All	A11	All	All
62719-00376 All	J	jacket. Raisin is the specific site on All	GRAPES	INDOOR FOOD	All
62719-00376 All	J	label. Ginger roots is the specific All	GINGER	INDOOR FOOD	All
62719-00376 All	J	site on label. Vegetable legume is the All	VEGETABLES	INDOOR FOOD	All
		specific site on label.	(DRIED/DEHYDRATED) (PROCESSED)		
62719-00376 All	J	Rice bran, rice flour, rice All	RICE	INDOOR FOOD	All
		hulls, and rice polished are the specific sites on label.	(PROCESSED/MILLED/ENRI CHED/POLISHED/BREWERS GRITS)		
62719-00376 All	J	Ham is the specific site on All	MEAT PRODUCTS	INDOOR FOOD	All
	_	label.	(PROCESSED)		
62719-00376 All	J	Corn flour, corn grits, and All corn meal are the specific	CORN (PROCESSED/GROUND)	INDOOR FOOD	All
62719-00376	J	commodities on the label. Wheat bran, wheat flour, wheat	WHEAT (PROCESSED)	INDOOR FOOD	All
All		All germ, wheat milled byproducts, and wheat shorts are the specific sites on label.			

062719-00376 All	J	Dried Beef is the specific All	BEEF/RANGE/FEEDER	INDOOR FOOD	All
062719-00376 All	J	site on the label. Non-residential structures is All	CATTLE (MEAT) AGRICULTURAL/FARM	TERRESTRIAL	All

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## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

		t. Description		Use Group	Application
		the specific site on label.	STRUCTURES/BUILDINGS AND EQUIPMENT	NON-FOOD CROP	
062719-00376 All	J	Non-residential structures is All	NONAGRICULTURAL	TERRESTRIAL	All
		the specific site on label.	OUTDOOR BUILDINGS/STRUCTURES	NON-FOOD CROP	
62719-00376 All	J	Stationary transportation All	COMMERCIAL	INDOOR	All
		vehicles(railcars, shipping	TRANSPORTATION	NON-FOOD	
		containers, trucks, etc.	FACILITIES-NONFEED/NON		
		excluding aircraft and	FOOD		
		passenger railcars) is the			
		specific site on the label.			
62719-00376 All	E	Rice mills cannot be fumigated All	EATING ESTABLISHMENTS	INDOOR	All
		more than 6 times per year.	FOOD HANDLING AREAS (NONFOOD CONTACT)	NON-FOOD	
062719-00376 All	J	Food handling establishments All	EATING ESTABLISHMENTS	INDOOR	All
		<pre>(e.g. pet food facilities,</pre>	FOOD HANDLING AREAS	NON-FOOD	
		bakeries, food production	(NONFOOD CONTACT)		
		facilities, mills, warehouses,			
		<pre>etc.) is the specific site on label.</pre>			
81824-00001 All	E	Do not expose to non-target All	All	All	All
		organisms.			
81824-00001 All	Z	Max. Dosage Rates - The All	All	All	All
		Fumicalc computer program is			
		used to calculate rates based			
		on concentration, pests,			
		exposure period, and			
	_	temperature.			
81824-00001 All	J	Construction materials is the All	WOOD PROTECTION	OUTDOOR	All
		specific site on label.	TREATMENT TO	RESIDENTIAL +	
			BUILDINGS/PRODUCTS	INDOOR	
01004 00005	_		OUTDOOR	RESIDENTIAL	
81824-00001 All	J	The site includes buses and All	AUTOMOBILES, TAXIS,	INDOOR	All
		rail cars (excludes aircraft).	LIMOUSINES, RECREATIONAL VEHICLES,	NON-FOOD	
			& TIRES		
A06002200 All	E	Do not expose non-target All	All	All	All
		organisms.			
A06002200 All	E	ProFume cylinders must never All	All	All	All
		be transported by aircraft			
	_	under any circumstance.			
CA06002200	E	Do not use without the ProFume	All	All	All

All All

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

			DescriptionApplication Equation Timing			
			Fumiguide Program.			
06002200	All	E	Do not apply for insect All	All	All	All
			control when temperature at the site of the pest is below			
			40 degrees farenheit.			
06002200		E	Remove all persons, non-target	All	All	All
	All		A11			
			animals, desirable growing plants, drugs & medicinals			
		_	prior to fumigation.			
06002200	All	F	Percent active ingredient All	All	All	All
			obtained from parent label.			
06002200	All	Z	Restricted use and rates are All	All	All	All
			obtained from the parent label.			
06002200		Z	Product density obtained from	All	All	All
	All		All			
			jacket.			
07000300	All	E	Do not use treated seed for All	All	All	All
			any purpose other than planting.			
07000300		E	All raw seed treated with this	All	All	All
	All		All			
			product must be colored with			
07000300		E	an EPA-approved dye. Do not expose non-target	All	All	All
0,000500	All	-	All	nii.	ni i	nii.
			organisms.			
07000300		E	ProFume cylinders must never	All	All	All
	All		A11			
			be transported by aircraft			
07000300		E	under any circumstance. Do not use without the ProFume	All	All	All
	All	-	All		77.1	1111
			Fumiguide Program.			
07000300		E	Do not apply for insect	All	All	All
	All		All			
			control when temperature at			
			the site of the pest is below			
07000300		E	40 degrees farenheit. Remove all persons, non-target	All	All	All
0,000300	All	E.	All	WII	ATT	WII
			animals, desirable growing			
			plants, drugs & medicinals			
			prior to fumigation.			
07000300		F	Percent active ingredient	All	All	All
	All		All			

CA07000300 All	Z	Product density obtained from All	All	All	All
CA07000300	J	jacket. Sunflower Seeds is the	SUNFLOWER	INDOOR FOOD	All
All		All			

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

			. Description ation Timing Application Eq		536 Gloup	
			specific site on the label.			
E07000100	All	E	Do not expose non-target All	A11	All	All
<del>-</del> 07000100		_	organisms.		211	***
E07000100	All	E	ProFume cylinders must never All	All	All	All
			be transported by aircraft under any circumstance.			
E07000100	All	E	Do not use without the ProFume All	All	All	All
			Fumiguide Program.			
E07000100		E	Do not apply for insect	All	All	All
	All		A11			
			control when temperature at the site of the pest is below			
			40 degrees farenheit.			
E07000100		E	Remove all persons, non-target	All	All	All
	All		All			
			animals, desirable growing			
			plants, drugs & medicinals prior to fumigation.			
E07000100		F	Percent active ingredient	All	All	All
	All	-	All			
			obtained from parent label.			
E07000100		Z	Product density obtained from	All	All	All
	All		All			
E07000100		L	jacket. Do not exceed a total	COCOA	INDOOR FOOD	Fumigation.
.000100		harve		COCOA	INDOOR TOOD	rumigacion.
			cumulative dosage of 3750			
			gram-hours/cubic meter			
			(ounce-hours/1000 cubic feet).			
ID07000100	All	E	Do not expose non-target	A11	All	All
	AII		All organisms.			
D07000100		E	ProFume cylinders must never	All	All	All
	All		All			
			be transported by aircraft			
			under any circumstance.			
ID07000100	All	E	Do not use without the ProFume	All	All	All
	AII		All Fumiguide Program.			
D07000100		E	Do not apply for insect	All	All	All
	All	-	All	<del></del>		
			control when temperature at			
			the site of the pest is below			
m05000100		_	40 degrees farenheit.	-11		
ID07000100		E	Remove all persons, non-target All	All	All	All
	All		animals, desirable growing			
			plants, drugs & medicinals			
			prior to fumigation.			

MD07000100 All	F	Percent active ingredient All	All	All	All	
MD07000100	z	obtained from parent label. Product density obtained from All	All	All	All	

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## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

			Description		Use Group	Application
		_	jacket.	2020		
D07000100		, L	Do not exceed a total	COCOA	INDOOR FOOD	Fumigation.
	Post	harves	_			
			cumulative dosage of 3750			
			gram-hours/cubic meter			
-07000400		_	(ounce-hours/1000 cubic feet).	-11		
J07000400		E	Do not expose non-target	All	All	All
	All		A11			
07000400		E	organisms.	All	All	All
007000400	All	E	ProFume cylinders must never All	AII	AII	AII
	AII					
			be transported by aircraft under any circumstance.			
J07000400			Do not use without the ProFume	211	All	All
307000400	All	E	All	All	UT.T	VT.T
	VII		Fumiguide Program.			
J07000400		E	Do not apply for insect	All	All	All
	All		All	71.1	ALL.	****
			control when temperature at			
			the site of the pest is below			
			40 degrees farenheit.			
07000400		E	Remove all persons, non-target	All	All	All
	All	_	All			
			animals, desirable growing			
			plants, drugs & medicinals			
			prior to fumigation.			
707000400		F	Percent active ingredient	All	All	All
	All	=	All			
			obtained from parent label.			
707000400		Z	Product density obtained from	All	All	All
	All		All			
			jacket.			
07000400		L	Do not exceed a total	COCOA	INDOOR FOOD	Fumigation.
	Post	harves	t. Fumigator can.			
			cumulative dosage of 3750			
			gram-hours/cubic meter			
			(ounce-hours/1000 cubic feet).			
A07000500		E	Do not expose non-target	All	All	All
	All		All			
			organisms.			
A07000500		E	ProFume cylinders must never	All	All	All
	All		All			
			be transported by aircraft			
			under any circumstance.			
07000500		E	Do not use without the ProFume	All	All	All
	All		All			
			Fumiguide Program.			
07000500		E	Do not apply for insect	All	All	All
	All		All			
			control when temperature at			
			the site of the pest is below			
			40 degrees farenheit.			

PA07000500 E Remove all persons, non-target All All All All All animals, desirable growing

animals, desirable growing plants, drugs & medicinals

PRD Report Date: 07/24/2008

## GENERAL CHEMICAL REPORT

## Issues

Sort: (Hierarchical Order) Registration Number, Issue Cat., Site

			Description Application Eq		. Use Group	Application
			prior to fumigation.	<del></del>		
A07000500	A11	F	Percent active ingredient	All	All	All
	ATT		obtained from parent label.			
A07000500		z	Product density obtained from	All	All	All
	All		All			
-07000500		_	jacket.	g0g03		
A07000500	Post	L harves	Do not exceed a total st. Fumigator can.	COCOA	INDOOR FOOD	Fumigation.
	FUST	mar ves	cumulative dosage of 3750			
			gram-hours/cubic meter			
			(ounce-hours/1000 cubic feet).			
A07000200	All	E	Do not expose non-target All	All	All	All
	MII		organisms.			
7A07000200		E	ProFume cylinders must never	All	All	All
	All		All			
			be transported by aircraft			
A07000200		E	under any circumstance.  Do not use without the ProFume	All	All	All
A07000200	A11	Ŀ	All	AII	AII	AII
			Fumiguide Program.			
7A07000200		E	Do not apply for insect	All	All	All
	All		All			
			control when temperature at			
			the site of the pest is below 40 degrees farenheit.			
A07000200		E	Remove all persons, non-target	All	All	All
	All	_	All			
			animals, desirable growing			
			plants, drugs & medicinals			
7A07000200		F	prior to fumigation.	All	All	All
AU / UU UZ U U	All	£	Percent active ingredient All	VII	VII	VII
			obtained from parent label.			
A07000200		z	Product density obtained from	All	All	All
	All		All			
*******		L	jacket.	G0G03	TMDOOD BOOD	Paris
A07000200	Post	L harves	Do not exceed a total st. Fumigator can.	COCOA	INDOOR FOOD	Fumigation.
	FUSI	ar ves	cumulative dosage of 3750			
			gram-hours/cubic meter			
			(ounce-hours/1000 cubic feet).			